Bar Chart for Improvements to widen portion of roads,construction of New drains,UG cable duct and Footpath at Doddabommasandra main road surrounding road in Ward No.10

First And Part Bill

Sl.No	Description of work	% Completed	Progress Chart (20% / 40% / 60% / 80% / 100%)
1	KSRRB M300-14. Excavation for roadwork in all types of soil with hydraulic excavator of 0.9 cum	82	
2	Construction of granular sub-base Grading-V as sub-base and drainage layer by providing coarse	100	
3	KSRRB M400-17. Providing, laying, spreading and compacting crushed stone aggregates of granite	82	
4	KSRRB M500-6. Providing and applying primer coat with S.S. bitumen emulsion on prepared	11	
5	KSRRB M500-17. Providing and laying dense graded bituminous macadam using crushed aggregates	35	
6	KSRRB 500-2. Cleaning the existing black topped surface with brooms, soft brushes and finally	25	
7	KSRRB 500-7. Providing and applying tack coat using 80/100 grade bitumen(VG10) on the	49	
8	KSRRB M500-19. Providing and laying bituminous concrete using crushed aggregates of specified	36	
9	KSRRB M800-13.Road Marking with Hot Applied Thermoplastic Compound with Reflectrising	12	
10	KSRRB M800 Road markers / Road stud KSRRB M800-35. Providing and fixing of road stud	0	

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QUALITY CONTROL ABSTRACT (AS PER MORT&H-V REVISION)

Name of Work: Improvements to widen portion of roads,construction of New drains,UG cable duct and Footpath at Doddabommasandra main road surrounding road in Ward No.10

Name of Agency :- Sri. Gopikrishna Apsani (Nidhi Constructions)

Bill No: First and Part Bill

Sl No	Description of Items	Test	Test Units	Test Per Qty	Up to Date Qty	Convertion m^3 > m^2	Convertion m^3 > Tonnes	No. Of Sample to Be Conduct for Test	No of Sample Conducted for Test
	For Road Work								
1	Granular Sub-Base (GSB)								
		Gradation	m^3	400.00	862.41	-	-	2	3
		Density of Compacted Layer	m^2	1000.00	862.41	4312.05	-	4	4
2	Wet Mix Macadam(WMM)								
		Aggrgate impact Value(AIV)	m^3	1000.00	991.77	-	-	1	2
		Combained Flakiness & Elong	m^3	500.00	991.77	-	-	2	2
		Gradation	m^3	400.00	991.77	-	-	2	3
		Density of Compacted Layer	m^2	1000.00	991.77	3967.08	-	4	4
3	Dense Bituminous Macadam (DBM)								
		Aggrgate impact Value(AIV)	m^3	350.00	256.42	-	-	1	1
		Combained Flakiness & Elong	m^3	350.00	256.42	-	-	1	1
		Binder Content (BC)	Tonne	400.00	256.42	-	651.31	2	3
		Tack Coat/Tack Coat	Days	3.00	-	-	-	2	3
4	Bituminous Concrete (BC)								
		Aggrgate impact Value(AIV)	m^3	350.00	556.00	-	-	2	2
		Combained Flakiness & Elong	m^3	350.00	556.00	-	-	2	2
		Binder Content (BC)	Tonne	400.00	556.00	-	1412.24	4	4
		Tack Coat/Tack Coat	Days	3.00	-	-	-	4	4

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